UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : 6,822,048 B1

DATED : November 23, 2004

INVENTOR(S) : Burmeister et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Page 1 of 2

Column 1,

Line 3, "(PSAS)" should read -- (PSAs) --.

Column 7,

Line 3, "10 to 200 g/m" should read -- 10 to 200 g/m² --.

Column 8,

Line 49, "PSAS:" should read -- PSAs: --.

Line 55, "PSA For" should read -- PSA. For --.

Line 63, "hexaneiheptane" should read -- hexane/heptane --.

Column 9,

Line 65, "100 radis" should read -- 100 rad/s --.

Column 10.

Line 50, "AS30000" should read -- AS3000 --.

Column 12,

Line 25, "250°C." should read -- 25°C --.

Line 36, "AO" should read -- A.O --.

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INVENTOR(S) : Burmeister et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 19, Line 28, "143" should read -- 1233 --.

Column 21,

Line 5, "oligobutadlenes" should read -- oligobutadienes --.

Signed and Sealed this

Twenty-third Day of August, 2005

JON W. DUDAS

Director of the United States Patent and Trademark Office